

IN THE CLAIMS:

1. (Canceled)
2. (Previously Amended) The light assembly according to claim 30, wherein said reflective surface comprises a flat reflective surface.
3. (Previously Amended) The light assembly according to claim 30, wherein said reflective surface comprises a curved reflective surface.
4. (Previously Amended) The light assembly according to claim 30, further comprising power supply means for supplying the light source with electrical current.
5. (Canceled)
6. (Previously Amended) The light assembly according to claim 4, wherein said power supply means comprises:
 - a battery compartment;
 - a battery power source;
 - an on/off power switch; and
 - electrical circuitry adapted to connect said battery power to said light source in response to a position of said power switch.

7. (Previously Amended) The light assembly according to claim 30, wherein said light source comprises a directional light source for projecting light toward said reflective surface.
8. (Previously Amended) The light assembly according to claim 30, wherein said light source comprises an incandescent light.
9. (Previously Amended) A light assembly for use in enhancing the view of a video screen of a compact computer device, the light assembly comprising:
- a frame having a frame opening adapted to be positioned over the video screen;
 - a light source disposed at a side of said frame for projecting light toward an opposing side of said frame;
 - a reflective surface disposed at said opposing side and adapted to receive and reflect light from said light source toward the video screen, said reflective surface comprising a curved reflective surface; and
 - an additional reflective surface disposed opposite said curved reflective surface across said frame opening for further reflecting light reflected from said curved reflective surface back toward said curved reflective surface.
10. (Canceled)
11. (Previously Amended) A light assembly for use in enhancing the view of a video screen of a compact computer device, the light assembly comprising:
- a frame having a frame opening adapted to be positioned over the video screen;

a light source disposed at a side of said frame for projecting light toward an opposing side of said frame; and

a reflective surface disposed at said opposing side and adapted to receive and reflect light from said light source toward the video screen,

wherein said reflective surface comprises a curved reflective surface pivotally mounted to said frame.

12. (Canceled)

13. (Previously amended) A light assembly for use in enhancing the view of compact computer video screen, the compact computer device having a power supply, an on/off power switch and a link port adapted to connect the compact computer device to another compact computer device, the light assembly comprising:

a frame having a frame opening formed from an upper frame opening and a lower frame opening, said frame opening being positionable over the video screen;

a light source disposed at a side of said frame for projecting light toward an opposing side of said frame; and

a reflective surface disposed at said opposing side and adapted to receive and reflect light from said light source toward the video screen.

14. (Previously amended) The light assembly according to claim 13, further comprising power supply means for selectively supplying said light source with electrical current.

15. (Previously amended) The light assembly according to claim 13, wherein said reflective surface comprises a flat reflective surface.
16. (Previously amended) The light assembly according to claim 13, wherein said reflective surface comprises a curved reflective surface.
17. (Previously amended) The light assembly according to claim 14, wherein said power supply means comprises a plug electrically connected to the combined light/magnifier and adapted to be releasably connected to the link port of the computer device to obtain electrical current from the power supply of the compact computer device.
18. (Previously amended) The light according to claim 14, wherein said power supply means comprises:
- a battery compartment;
 - a battery power source;
 - an on/off power switch; and
 - electrical circuitry adapted to connect said battery power to said light source in response to a position of said power switch.
19. (Previously amended) The light according to claim 15, wherein said flat reflective surface comprises a mirror.

20. (Previously amended) The light according to claim 15, wherein said flat reflective surface comprises reflective mylar.
21. (Previously amended) The light according to claim 15, wherein said flat reflective surface comprises hot stamped chrome.
22. (Previously amended) The light according to claim 13, wherein said light source comprises a directional light source.
23. (Previously amended) The light according to claim 15, wherein said flat reflective surface is pivotally mounted to said frame.
24. (Previously amended) The light according to claim 16, wherein said curved reflective surface is pivotally mounted to said frame.
25. (Previously amended) The light according to claim 13, wherein said light source is disposed within said frame opening between said upper and lower frame openings, and said reflective surface is disposed between said upper and lower frame openings.
26. (Previously amended) The light assembly according to claim 14, further comprising an on/off power switch electrically connected to said power supply means and said light source for selectively providing power to said light source.

27. (Previously amended) A light assembly for use in enhancing the view of compact computer video screen, the compact computer device having a power supply, an on/off power switch and a link port adapted to connect the compact computer device to another compact computer device, the light comprising:

a frame having a frame opening being positionable over the video screen;

a light source for projecting light in a predetermined direction; and

a reflective surface positioned in a path of said predetermined direction to receive and reflect light from said light source toward the video screen.

28. (Previously amended) The light assembly according to claim 27, further comprising power supply means for selectively supplying said light source with electrical current.

29. (Previously amended) The light assembly according to claim 27, wherein said light source comprises an directional light source.

30. (Previously amended) A light assembly for use in enhancing the view of a video screen of a compact computer device, the light assembly comprising:

a frame having a frame opening adapted to be positioned over the video screen;

a light source disposed at a side of said frame for projecting light toward an opposing side of said frame;

a reflective surface disposed at said opposing side and adapted to receive and reflect light from said light source toward the video screen; and

a magnifying lens disposed within said frame opening.

31. (Canceled)

32. (Canceled)

33. (Previously Amended) A light assembly for use in enhancing the view of compact computer video screen, the compact computer device having a power supply, an on/off power switch and a link port adapted to connect the compact computer device to another compact computer device, the light assembly comprising:

a frame having a frame opening formed from an upper frame opening and a lower frame opening, said frame opening being positionable over the video screen;

a light source disposed at a side of said frame for projecting light toward an opposing side of said frame;

a reflective surface disposed at said opposing side and adapted to receive and reflect light from said light source toward the video screen;

power supply means for selectively supplying said light source with electrical current, said power supply means comprising a plug electrically connected to the combined light/magnifier and adapted to be releasably connected to the link port of the computer device to obtain electrical current from the power supply of the compact computer device; and

an external jack adapted to provide a user accessible link port when said plug is disposed within the link port of the compact computer device.

34. (Previously Amended) A light assembly for use in enhancing the view of compact computer video screen, the compact computer device having a power supply, an on/off power switch and a link port adapted to connect the compact computer device to another compact computer device, the light assembly comprising:

- a frame having a frame opening being positionable over the video screen;
- a light source for projecting light in a predetermined direction;
- a reflective surface positioned in a path of said predetermined direction to receive and reflect light from said light source toward the video screen; and
- a magnifying lens disposed within said upper frame opening.